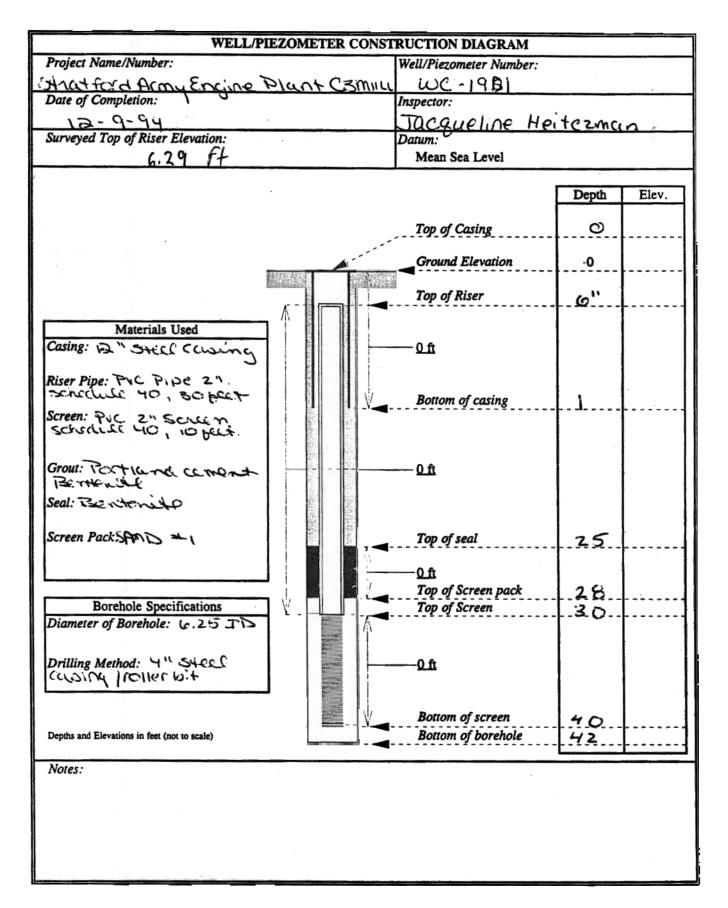
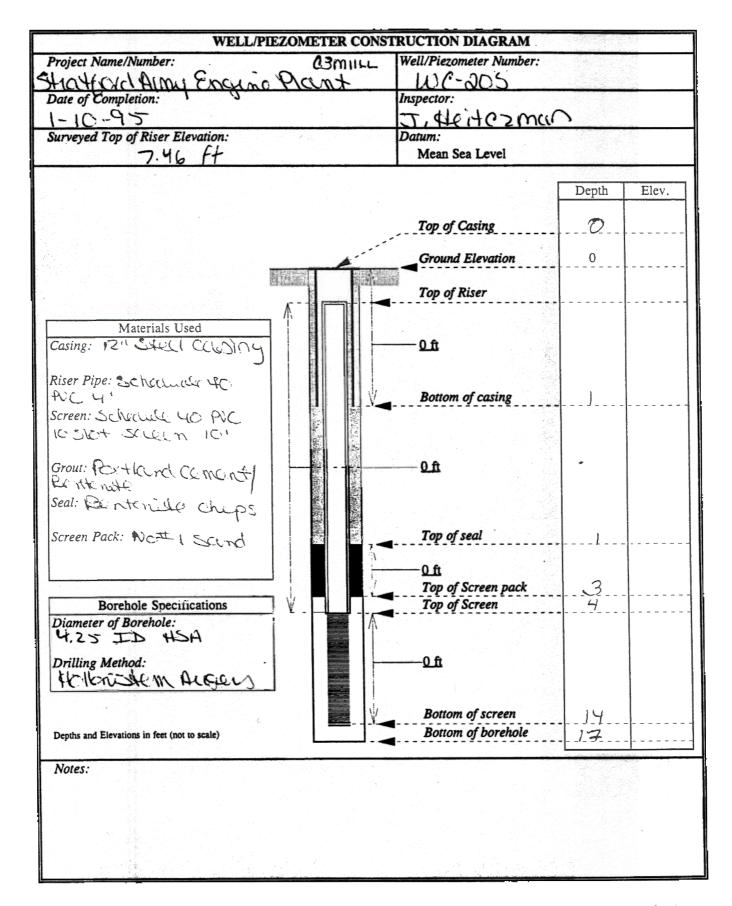
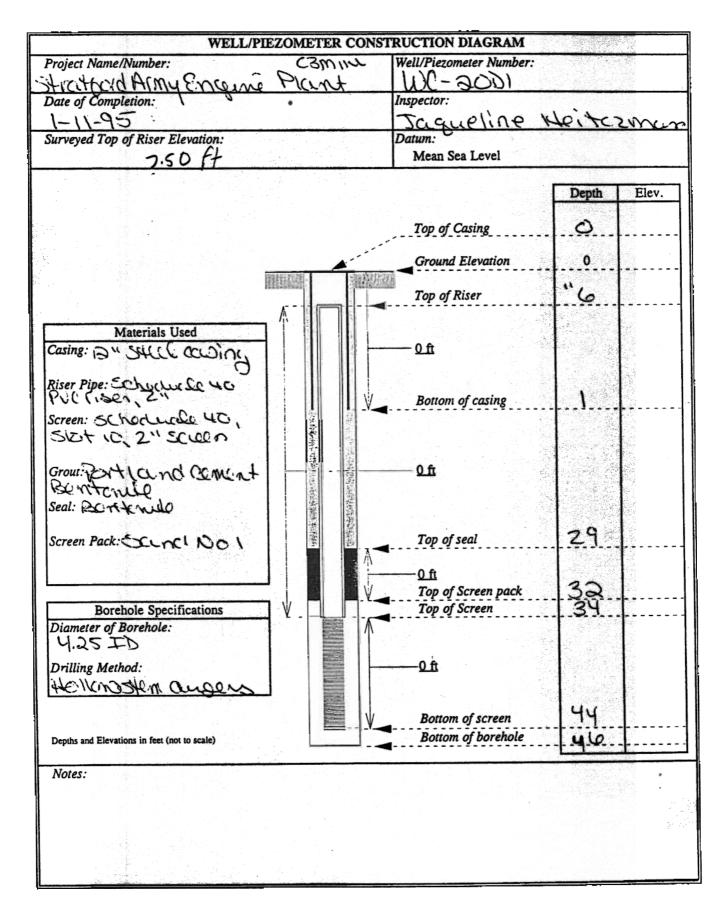
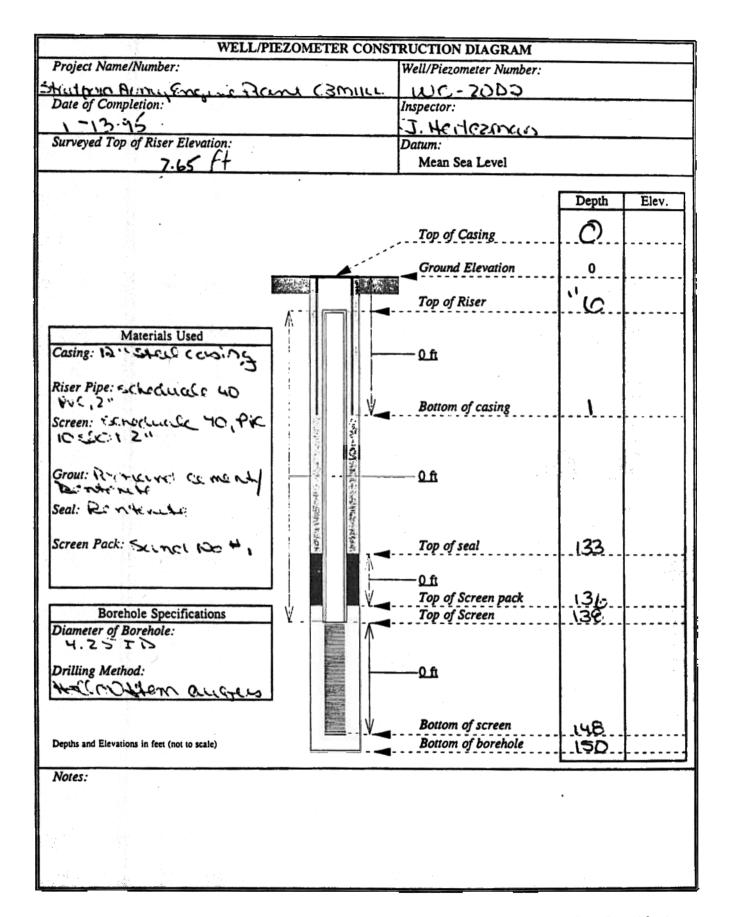
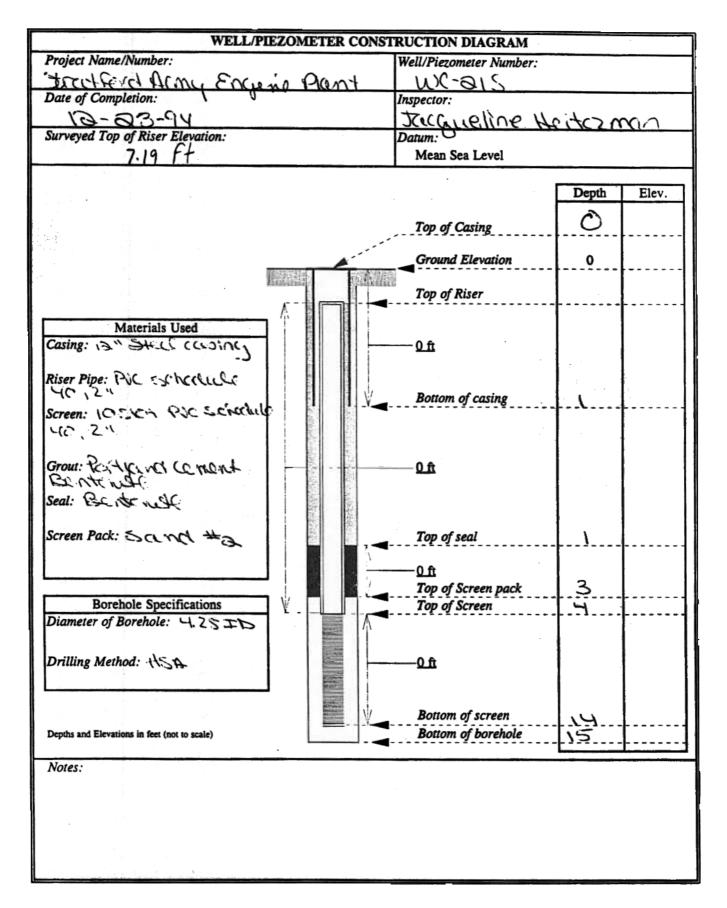
WELL/PIEZOMETER CONS	TRUCTION DIAGRAM		
Project Name/Number:	Well/Piezometer Number:		
C3MILL	IWC-195		
Date of Completion:	Inspector:		
12-8-94	Jackie Heitc	2mun	
Surveyed Top of Riser Elevation:	Datum:		
661 Ft	Mean Sea Level		
		Depth	Elev.
	Top of Casing	<u>o</u>	
	Ground Elevation	0	
	Top of Riser	۲"	
Materials Used Casing Sing State State Casing Sing State S	<u>0 ft</u>		
Riser Pipe: 3 teat schalule 40 Pic,2" Screen: 10 teat schalulo	Bottom of casing		
Grow: Portland coments Seal: Bontonite pelleds	<u>O ft</u>		
Screen Pack: Sound NO 1	Top of seal		
Borehole Specifications Diameter of Borehole: 4, 25 ID	O ft Top of Screen pack Top of Screen	2	
Drilling Method: HONON STEM	<u>0 ft</u>		
Depths and Elevations in feet (not to scale)	Bottom of screen Bottom of borehole	13	
Notes:			

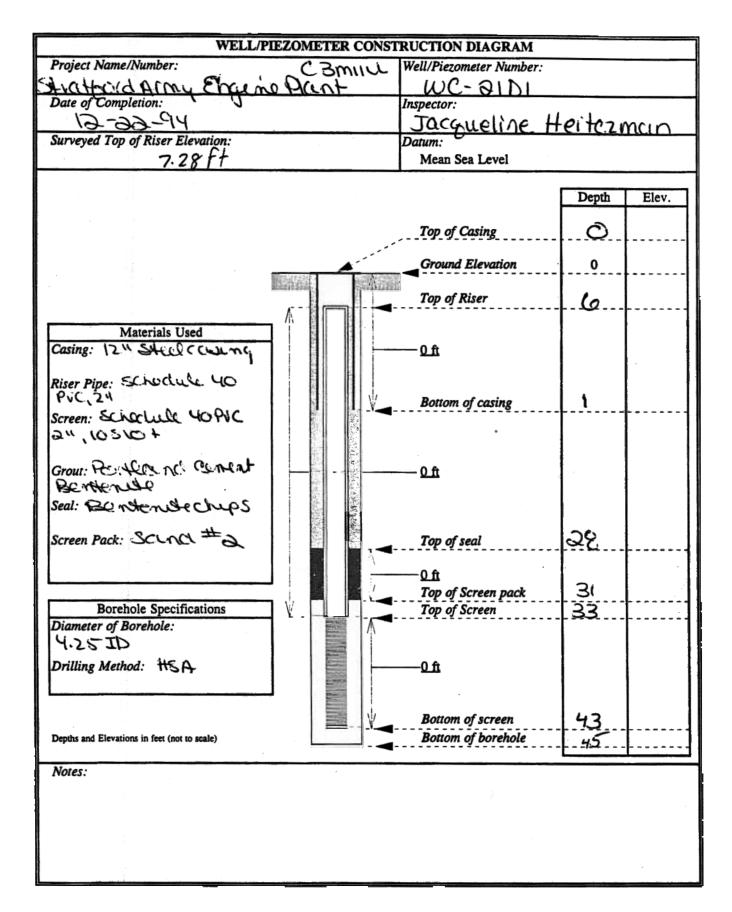


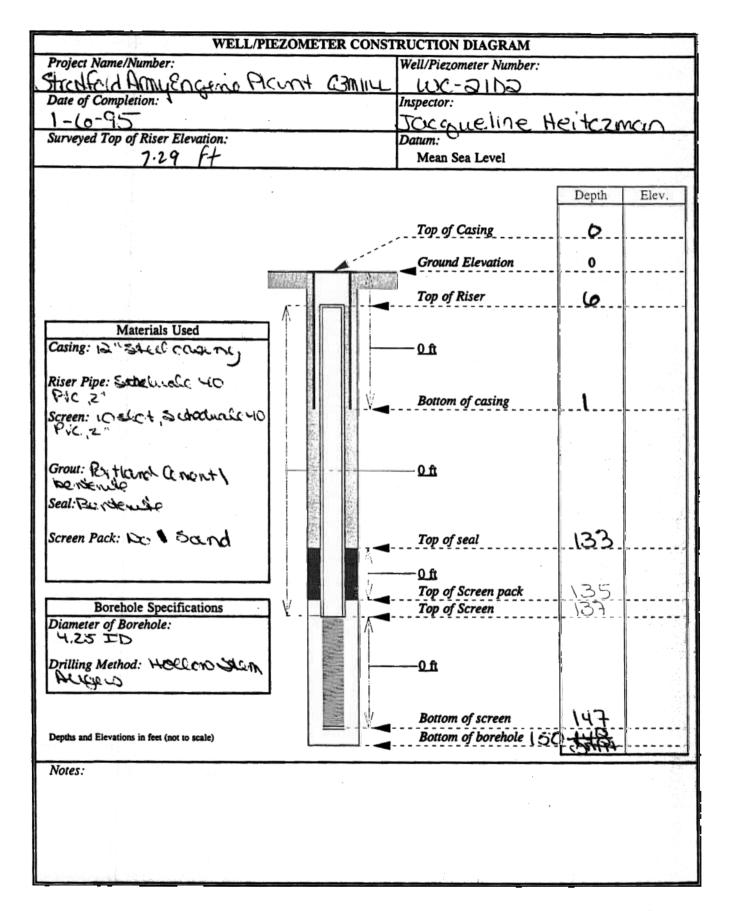








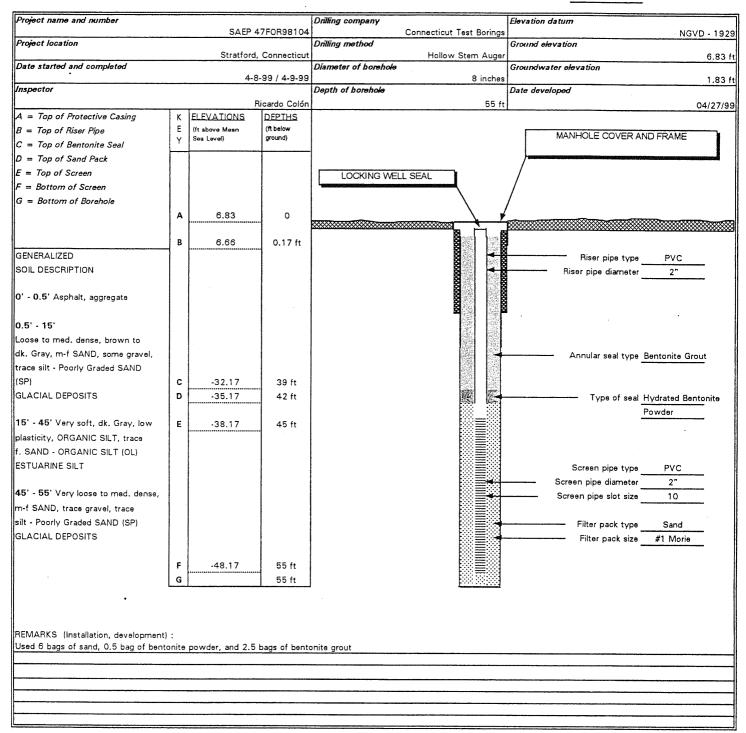




Project name and number		CAED 4	750000104	Drilling company	Elevation datum	
Project location		SAEP 4	7FOR98104	Connecticut Test Borings Drilling method	NGVD - 192	
-		Stratford,	Connecticut	Hollow Stem Auger	8.01	
Date started and completed			03/22/99	Diameter of borehole	Groundwater elevation	
Inspector	~		03/22/99	Depth of borehole 8 inches	Date developed 3.01	
		R	icardo Colón	1 '	1	
A = Top of Protective Casing	κ	ELEVATIONS	DEPTHS			
B = Top of Riser Pipe	E	(ft above Mean Sea Level)	(ft below ground)		MANHOLE COVER AND FRAME	
C = Top of Bentonite Seal	Y	Sea Leven/	ground,			
D = Top of Sand Pack						
E = Top of Screen				LOCKING WELL SEAL		
F = Bottom of Screen						
G = Bottom of Borehole					/	
	Α	8.01	0		·	
	_			Town Brazille	***************************************	
CENERAL IZED	В	7.79	0.22 ft			
GENERALIZED					niser pipe type PVC	
SOIL DESCRIPTION						
0 - 4'						
Loose, moist, brown, clayey f.						
SAND - Clayey SAND (SC)						
FILL LAYER						
THE COLUMN					Annular seal type Bentonite Grout	
					Attituda sea type Bentonite Grout	
	С	7.51	0.5 ft			
	D	6.51	1.5 ft		Type of seal Hydrated Bentonite	
•	-		1	[200] [200]	Powder	
	Е	6.01	2 ft		TOWASI	
4'-12'			ļ	▮	Screen pipe type PVC	
Med. dense, wet, brown, c-f SAND,					Screen pipe diameter 2"	
some gravel - Poorly Graded			}		Screen pipe slot size 10	
SAND (SP)						
GLACIAL DEPOSITS					Filter pack type Sand	
					Filter pack size #1 Morie	

	F	-3.99	12 ft			
	G		12 ft			
REMARKS: Used 4 bags of sand and chan	and t	ilter :				
Used 4 bays of sand and chan	yea r	inter.				

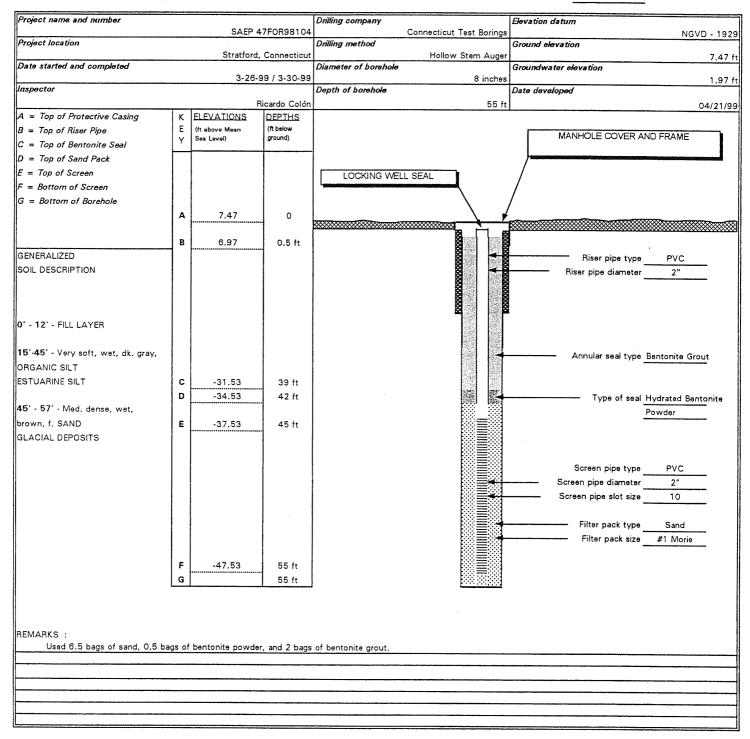
Project location		SAEP	17FOR98104	Drilling company Connecticut Test Borings	Elevation datum
roject location		SALF	F/1 UN36104	Drilling method	NGVD - 19 Ground elevation
		Stratford	. Connecticut		6.69
Pate started and completed		4-2-	99 / 4-14-99	Diameter of borehole 8 inches	Groundwater elevation
nspector		7.2-	30 / 4-14-33	Depth of borehole	Date developed
		F	Ricardo Colón	1 -	•
1 = Top of Protective Casing	Κ	ELEVATIONS	DEPTHS		04/2//
B = Top of Riser Pipe	E	(ft above Mean	(ft below		MANHOLE COVER AND FRAME
= Top of Bentonite Seal	Y	Sea Level)	ground)		MANHOLE COVER AND FRAME
) = Top of Sand Pack					
= Top of Screen				LOCKING WELL SEAL	
= Bottom of Screen					
= Bottom of Borehole					/
	A	6.69	0		
1	В	6.43	0.26 ft	**************************************	,
SENERALIZED		}			Riser pipe type PVC
OIL DESCRIPTION					Riser pipe diameter 2"
' - 0.5' ASPHALT					
					•
.5' - 15'					
oose to med. dense, brown to					
k. Gray, m-f SAND, some gravel,					Annular seal type Bentonite Grout
ace silt - Poorly Graded SAND					
SP)	С	-127.31	134 ft		
LACIAL DEPOSITS	D	-130.31	137 ft		Type of seal Hydrated Bentonite
					Powder
5' - 45' Very soft, dk. Gray, low	Ε	-133.31	140 ft		The state of the s
lasticity, ORGANIC SILT, trace				▮	
SAND - ORGANIC SILT (OL)					
STUARINE SILT					Screen pipe type PVC
					Screen pipe diameter 2"
5' - 150' Very loose to med. dense,					Screen pipe slot size 10
n-f SAND, trace gravel, trace					
It - Poorly Graded SAND (SP)					Filter pack type Sand
					Filter pack size #1 Morie
LACIAL DEPOSITS			1	l ::::::::::::::::::::::::::::::::::::	
LACIAL DEPOSITS	_				
LACIAL DEPOSITS	F	-143.31	150 ft 150 ft		

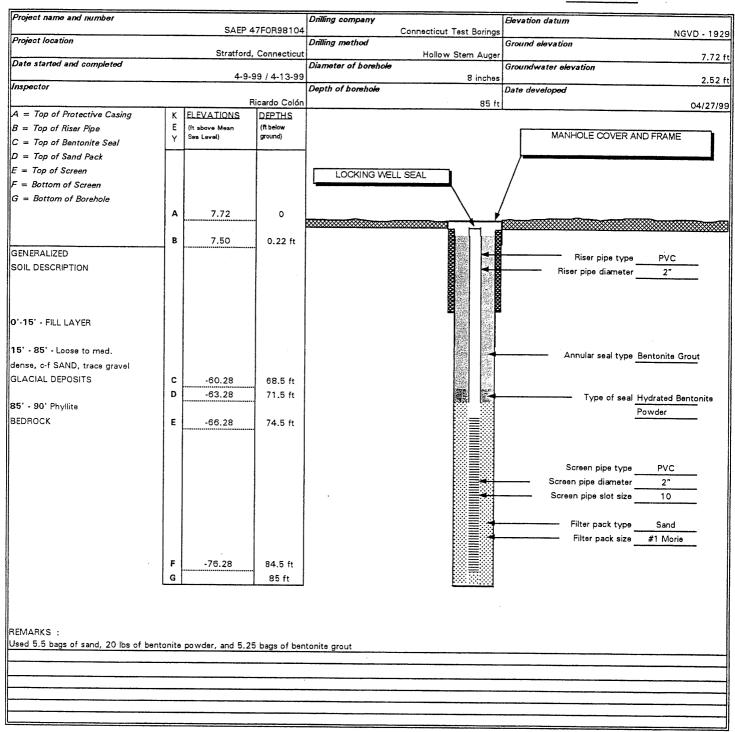


Project name and number				Delling company	Gueria da
гторовствино ана питовт		SAEP 4	7FOR98104	Drilling company Connecticut Test Borings	Elevation datum NGVD - 1929
Project location			Connecticut	Drilling method	Ground elevation
Date started and completed		Stratioid,	2011130010010	Diameter of borehole	Groundwater elevation 6.27 f
			04/09/99	 	
Inspector			Ricardo Colón	Depth of borehole	Date developed
A = Top of Protective Casing	K	ELEVATIONS	DEPTHS	12 ft	04/21/9
B = Top of Riser Pipe	E	(ft above Mean	(ft below		144W/015 00V55 115 00V
C = Top of Bentonite Seal	Y	Sea Level)	ground)		MANHOLE COVER AND FRAME
D = Top of Sand Pack	<u> </u>				
E = Top of Screen	ł			LOCKING WELL SEAL	
F = Bottom of Screen					
G = Bottom of Borehole					/
	А	6.27	0		(
			1		
	В	6.03	0.24 ft		
GENERALIZED					Riser pipe type PVC
SOIL DESCRIPTION					Riser pipe diameter 2"
01 421					
0' - 12'					
Loose, wet, brown, gravelly m-f SAND, some f. gravel - Poorly					
Graded SAND (SP)					
FILL LAYER					Appelles and home Bouterite Court
					Annular seal type Bentonite Grout
•	С	5.77	0.5 ft		
	D	4.77	1.5 ft		
		***************************************	•		
	E	4.27	2 ft	i	
			1		
					Screen pipe type PVC
					Screen pipe diameter 2"
					Screen pipe slot size 10
					Filter pack type Sand
					Filter pack size #1 Morie
	F	-5.73	12 ft		
	G		12 ft		
	للتسا		1 .210	Food system	
REMARKS :					
Used 5 bags of sand, 10 lbs of hyd	rated be	ntonite powder			

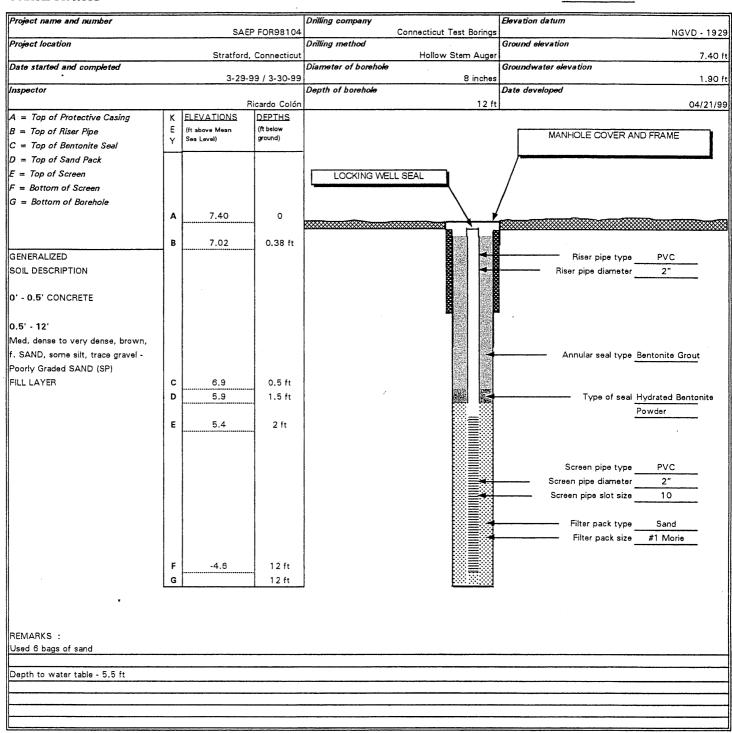
	CAED	47E0B00104	Drilling company	Bevation datum
	SAEP	47FOR98104	Connecticut Test Borings Drilling method	NGVD - 19
	Stratford	l, Connecticut	Hollow Stem Auger	
	4	1 00 / 4 5 00	1	Groundwater elevation
	4-	1-99 / 4-5-99		Date developed
		Ricardo Colón		
K	ELEVATIONS	DEPTHS		04/20/
E	(ft above Mean	(ft below		MANHOLE COVER AND FRAME
Y	Ses Level)	ground)		MANHOLE COVER AND FRAME
			LOCKING WELL SEAL	
				/
Α	7.78			
			<u>`</u>	
В	7.49	0.29 ft		
				Riser pipe type PVC .
				Riser pipe diameter 2"
				Annular seal type Bentonite Grout
	27.22	45.54		
1	·····	•••	拉斯	<u>-</u>
"	-40.22	48.5 ft		Type of seal Hydrated Bentonite
_	-43 22	51 5 6		Powder
-	-43.22	31.31		
1				
				Screen pipe type PVC
1				Screen pipe diameter 2"
				Screen pipe slot size 10
			░≣▒	
		İ		Filter pack type Sand
				Filter pack size #1 Morie

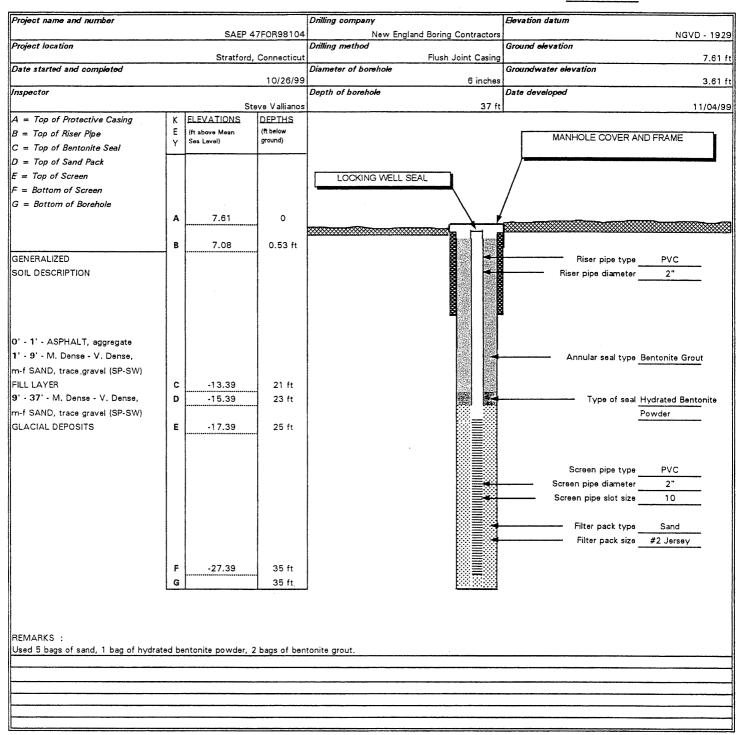
	[
F	-53.22	61.5 ft		
	E Y	A 7.78 B 7.49 C -37.22 D -40.22	## A 7.78 O ## B 7.49 0.29 ft C -37.22 45.5 ft D -40.22 48.5 ft	Stratford, Connecticut Hollow Stem Auger Diameter of borehole S inches



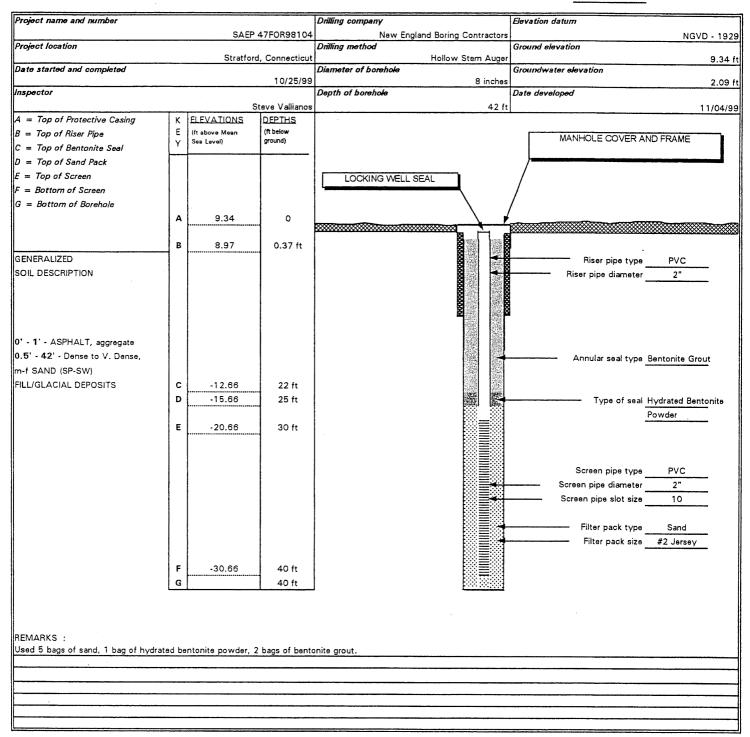


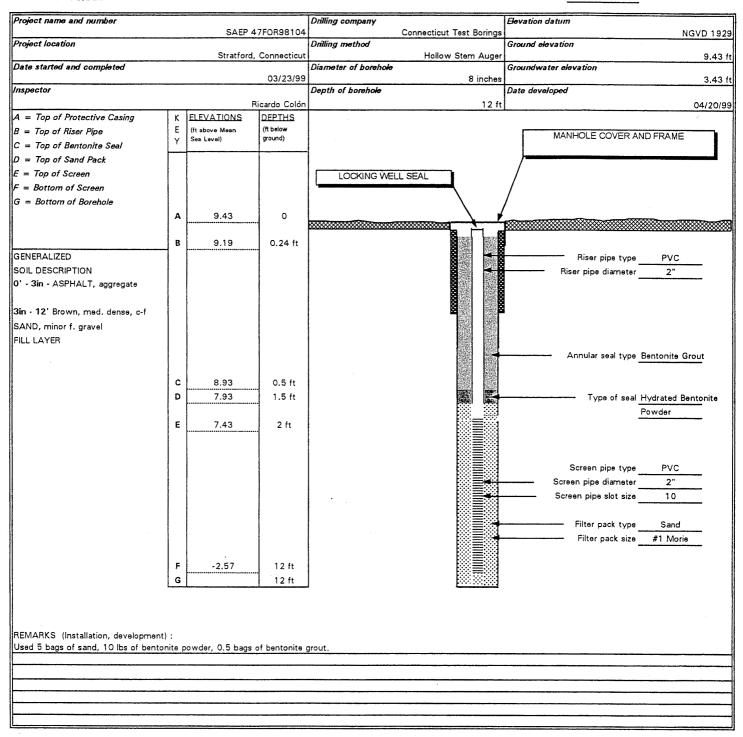
Project name and number		SVEDV	7F0R98104	Drilling company Connecticut Test Borings	Elevation datum
Project location		JAEP 4	71 01130104	Drilling method	Ground elevation NGVD - 192
<u> </u>		Stratford,	Connecticut	Hollow Stern Auger	6.17
Date started and completed				Diameter of borehole	Groundwater elevation
Inspector		3-25-8	99 / 3-26-99	Depth of borehole	Date developed
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		F	Ricardo Colón	1 -	
A = Top of Protective Casing	K	ELEVATIONS	DEPTHS	33 K	04/20/3
B = Top of Riser Pipe	Ε	(ft above Mean	(ft below		MANUAL FOR SOUTH AND STAME
C = Top of Bentonite Seal	Y	Sea Level)	ground)		MANHOLE COVER AND FRAME
D = Top of Sand Pack					
= Top of Screen				LOCKING WELL SEAL	
= Bottom of Screen	1			ECCKING VYELE SEAE	
G = Bottom of Borehole	1				/
	A	6.17	0	\ \ \	
			1		
	В	5.99	0.18 ft		
GENERALIZED	1	<u> </u>	1		Riser pipe type PVC
SOIL DESCRIPTION	1			888 1 88	Riser pipe diameter 2"
	1				
				88	
)'-12' - FILL LAYER	İ				
15'-42' - Soft, dk. gray, ORGANIC					
SILT			•		Annular seal type Bentonite Grout
ESTUARINE SILT					Armaiar sear type Berntonite Grout
15' - 55' - Med. dense,	С	-32.83	39 ft		
vellowish-orange, m-f SAND	D	-35.83	42 ft		Type of seal Hydrated Bentonite
GLACIAL DEPOSITS			1 '- ''	(株) (株)	Powder Powder
	E	-38.83	45 ft		Fowder
	-	-30.00	1 73 11		
					Samuel view to the COVO
					Screen pipe type PVC Screen pipe diameter 2"
			ľ		Screen pipe slot size 10
					F14
					Filter pack type Sand
	1				Filter pack size #1 Morie
	-	40.00	FF 41		
	F	-48.83	55 ft		
	G	l	55 ft	3333333333	
REMARKS :					
One half bag of bentonite pow	der w	vas used			
one has buy or bentonite pow	201 V				
			····		
4					

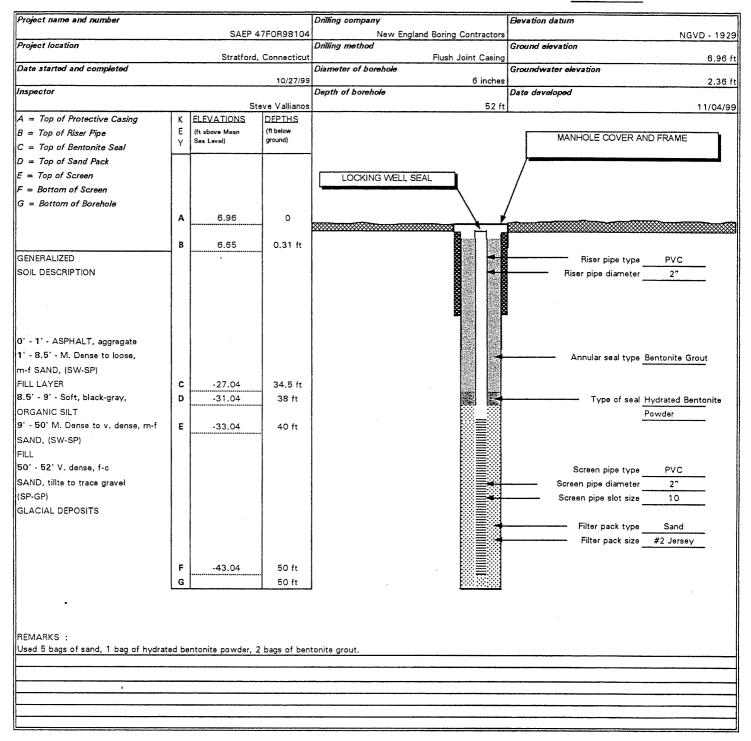


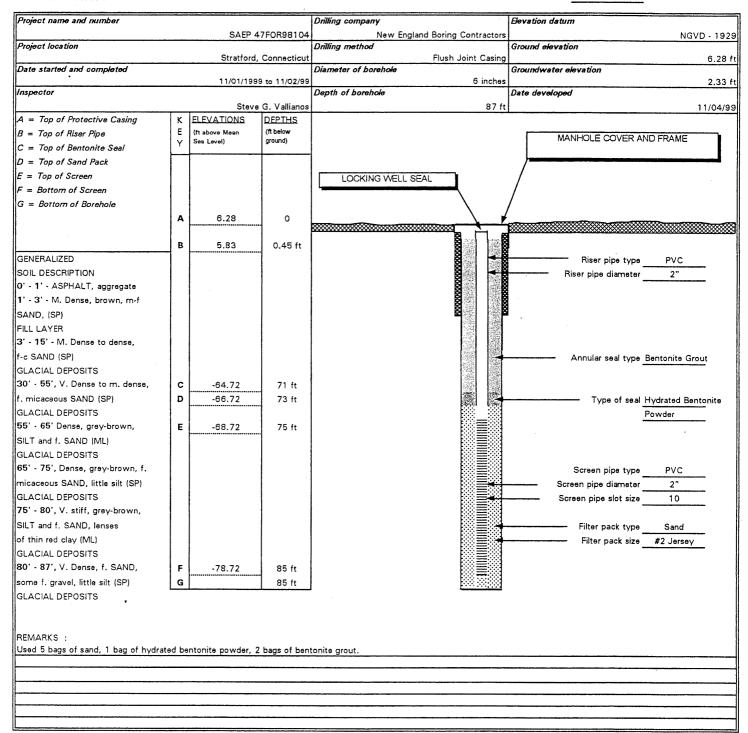


Project name and number				Drilling company	Elevation datum
Project name and number		CAED	750000104		
Project location		JAEF 4	7FOR98104	Connecticut Test Borings Drilling method	NGVD 1929
, , , , , , , , , , , , , , , , , , , ,		Stratford	Connecticut		
Date started and completed		Otrationa	Commodicat	Diameter of borehole	7.56 ft
,		3-21-	99 / 3-22-99	i	l .
Inspector				Depth of borehole	Date developed
		F	Ricardo Colón	12 ft	04/19/99
A = Top of Protective Casing	К	ELEVATIONS	DEPTHS	1	
B = Top of Riser Pipe	E	(ft above Mean	(ft below		MANHOLE COVER AND FRAME
C = Top of Bentonite Seal	Y	Sea Level)	ground)		MANNOLE COVER AND FRANCE
D = Top of Sand Pack			1	-	
E = Top of Screen				LOCKING WELL SEAL	
F = Bottom of Screen				ECORTING VALLE SEAL	
G = Bottom of Borehole			İ		/
Bottom of Borenois	A	7.56	0		/
	^	7.33	1 ~		
	В	7.32	0.24 ft	1 1 1 1	
GENERALIZED	٦,	7.52	"		Riser pipe type PVC
SOIL DESCRIPTION		1			Disease all and the second
SOLE BESCAN FICIA					Riser pipe diameter 2"
0' - 0.75' Concrete					
0 - 0.75 Concrete					
0.751 40.751				1	
0.75' - 10.75'					
Med. dense to loose, brown, f.					
SAND, trace f. gravel to c. sand					Annular seal type Bentonite Grout
Poorly Graded SAND (SP)					
FILL LAYER	С	7.06	0.5 ft		
	D	6.06	1.5 ft		Type of seal Hydrated Bentonite
					Powder
	E	5.56	2 ft		
		İ			
					Screen pipe type PVC
					Screen pipe diameter 2"
					Screen pipe slot size 10
					Filter pack type Sand
					Filter pack size #1 Morie
	F	-4.44	12 ft		
	G		12 ft		
	L			المنطقة المساحد المساح	
REMARKS :					
The drill rig that was used for	the i	nstallation of thes	wells was a	truck mounted CME 75.	
			· · · · · · · · · · · · · · · · · · ·		
L					

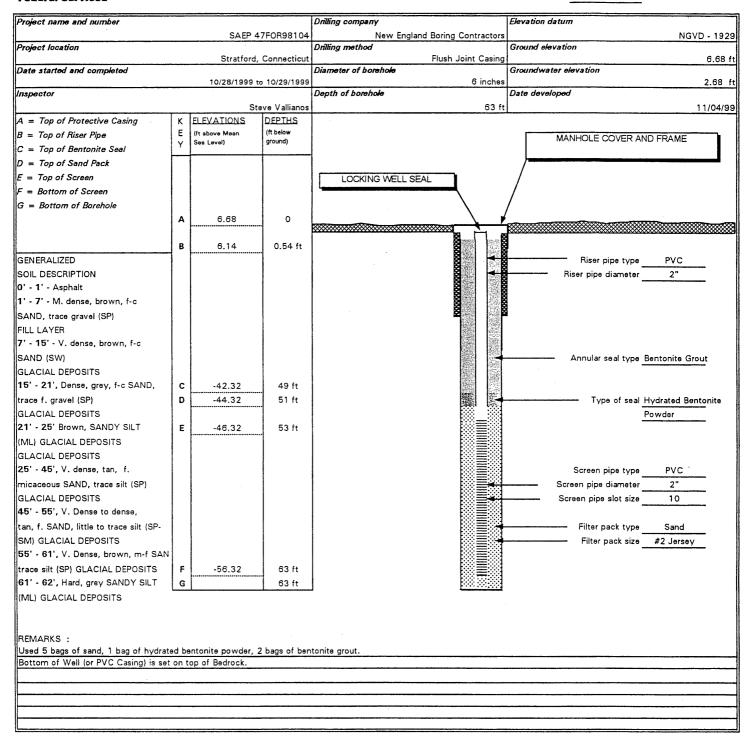




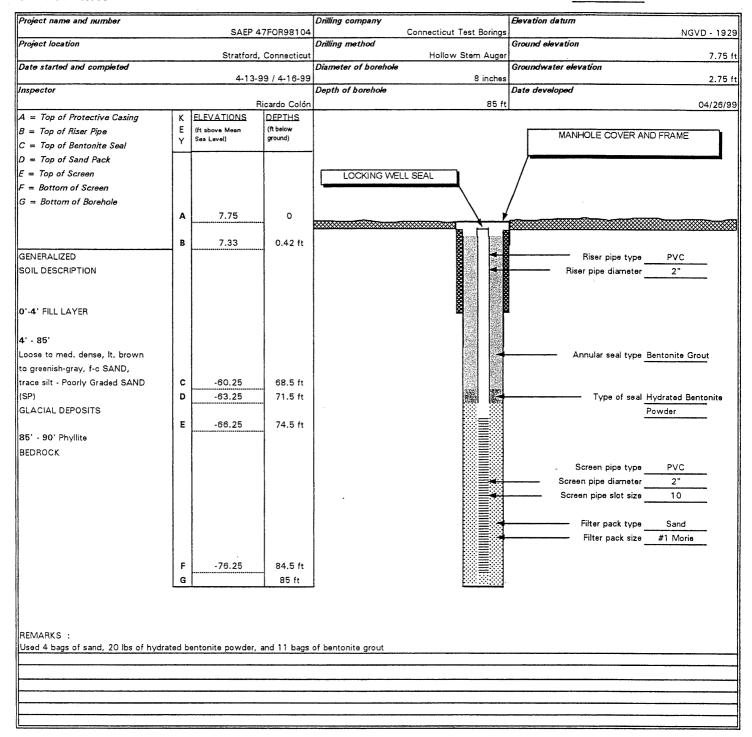




Project name and number				Drilling company	Elevation datum
		SAEF	FOR98104	New England Boring Contractors	NGVD - 1929
Project location				Drilling method	Ground elevation
		Stratford,	Connecticut	Flush Joint Casing	6.28 ft
Date started and completed			11/03/99	Diameter of borehole 6 inches	Groundwater elevation 2.38 ft
Inspector			11/03/33	Depth of borehole	Date developed
		Ste	ve Vallianos	40 ft	l
A = Top of Protective Casing	К	ELEVATIONS	DEPTHS		1
B = Top of Riser Pipe	Ε	(ft above Mean	(ft below		MANHOLE COVER AND FRAME
C = Top of Bentonite Seal	Y	Sea Level)	ground)	,	MANFIOLE COVER AND FRANCE
D = Top of Sand Pack					
E = Top of Screen				LOCKING WELL SEAL	/
F = Bottom of Screen				LOOKING WELE SEAL	/
G = Bottom of Borehole	1				/
	A	6.28	0	\	
	1		1	<u> </u>	
1.1 1.1 1.1 1.1	В	5.88	0.4 ft		
GENERALIZED	7				Riser pipe type PVC
SOIL DESCRIPTION				8888	Disas sins disas di
					•
0' - 1' - ASPHALT, aggregate	1				Annular seal type Bentonite Grout
1' - 3' - M. Dense, brown, m-f	.				Annual sea type Bentonite Grout
SAND, (SP)	c	-19.72	26 ft		
FILL LAYER	D	-21.72	28 ft		Type of seal Hydrated Bentonite
3' - 15' - M. Dense to dense,	-	-21.72	. 2011		Powder
f-c SAND (SP)	Ε	-23.72	30 ft		1 000481
GLACIAL DEPOSITS	-	20.72	1		
30' - 40', V. Dense to m. dense,				│	
f. micaceous SAND (SP)				<u> </u>	Screen pipe type PVC
GLACIAL DEPOSITS					Screen pipe diameter 2"
					Screen pipe slot size 10
					October pipe siet size
					Filter pack type Sand
					Filter pack size #2 Jersey
				<u> </u>	#2 3dl36y
	F	-33.72	40 ft		
<u> </u>	G	-55.72	40 ft		
1		<u> </u>	1 4011		
REMARKS :					
Used 5 bags of sand, 1 bag of hydra	ted be	entonite powder, 2	bags of ben	tonite grout.	
L					



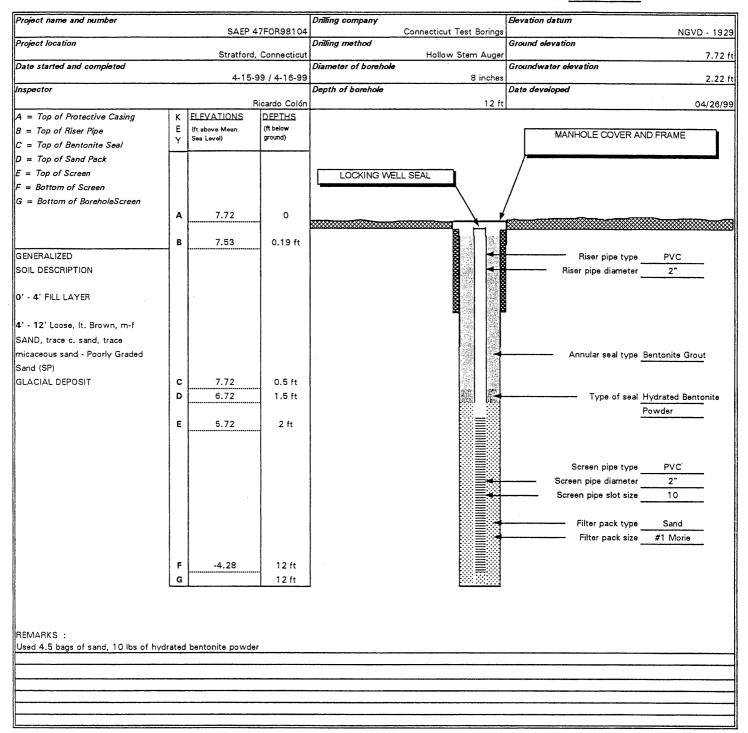
Project name and number				Drilling company	Elevation datum
		SAEP 4	7FOR98104	New England Boring Contractors	NGVD - 1929
Project location				Drilling method	Ground elevation
		Stratford,	Connecticut		6.77 ft
Date started and completed			11/03/99	Diameter of borehole 6 inches	Groundwater elevation
Inspector			11/03/33	Depth of borehole	Date developed
		Ste	ve Vallianos		1
A = Top of Protective Casing	K	ELEVATIONS	DEPTHS	1312	1 1704733
B = Top of Riser Pipe	E	(ft above Mean	(ft below		MANUAL E 00 / ED 11/2
C = Top of Bentonite Seal	Y	Sea Level)	ground)		MANHOLE COVER AND FRAME
D = Top of Sand Pack	\vdash				
E = Top of Screen				LOCKING VEH CEAL	/
F = Bottom of Screen				LOCKING WELL SEAL	
G = Bottom of Borehole					/
G = Bottom of Borenble	A	6.77	0	\ \	<i>!</i>
	^	0.77	1. "		
	В	6.38	0.39 ft		
GENERALIZED	⊣ ້	0.36			Riser pipe type PVC
SOIL DESCRIPTION					Riser pipe diameter 2"
0' - 1' - ASPHALT, aggregate					This pipe diameter 2
1' - 7' - Med. dense, brown, f-c					
SAND, trace gravel (SP)					
FILL LAYER					
7' - 15' - V. dense, brown, f-c	1				
SAND (SW)					Annual annual to the Department of the
GLACIAL DEPOSITS					Annular seal type Bentonite Grout
15' - 21', Dense, grey, f-c SAND,		10.22	26 ft		
· ·	C	-19.23	·l		T
trace f. gravel (SP)	D	-21.23	28 ft	Mail Mail	Type of seal Hydrated Bentonite
GLACIAL DEPOSITS 21' - 25' Brown, SANDY SILT	_	20.00	20.4		Powder
H	E	-23.23	30 ft		
(ML) GLACIAL DEPOSITS					
GLACIAL DEPOSITS					<u> </u>
25' - 40', V. dense, tan, f.					Screen pipe type PVC
micaceous SAND, trace silt (SP)					Screen pipe diameter 2"
GLACIAL DEPOSITS					Screen pipe slot size 10
	1				
					Filter pack type Sand
					Filter pack size #2 Jersey
	1_				
	F	-33.23	40 ft		
	G	I	40 ft		
DEMARKS .					
REMARKS: Used 5 bags of sand, 1 bag of hydra	tad he	entonite nowder ?	hade of hen	tonite grout	
Days of sailu, i bay of flydra	rad De	mointe powder, 2	vays ur ben	itorinta grout.	
	,				



Project name and number			Drilling company	Elevation datum
Project name and number	SAFP	47FOR98104	1	1
Project location	·	777 01100101	Drilling method	Ground elevation
	Stratford	, Connecticut	1 -	4.89 ft
Date started and completed			Diameter of borehole	Groundwater elevation
		03/22/99		2.89 ft
Inspector			Depth of borehole	Date developed
		Ricardo Colón	11.5 ft	04/19/99
A = Top of Protective Casing		DEPTHS		
B = Top of Riser Pipe		(ft below ground)		MANHOLE COVER AND FRAME
C = Top of Bentonite Seal	000 201017	3		
D = Top of Sand Pack		1		
E = Top of Screen			LOCKING WELL SEAL	
F = Bottom of Screen				
G = Bottom of Borehole				/
	A 4.89	0	\	
		7		
	B 4.67	0.22 ft		
GENERALIZED		7		Riser pipe type PVC
SOIL DESCRIPTION			888 →	Riser nine diameter 2"
0' - 0.25' - ASPHALT, aggregate				Martin region accessoration and accessoration accessoration and accessoration accessoration and accessoration accessoration and accessoration access
0.25 - 2 - Wet, med. dense, dk.				
gray, moist, gravelly, m-f SAND -				
Poorly Graded SAND (SP) - FILL				
וויייייייייייייייייייייייייייייייייייי				
				Appular poal type Restanite Crest
				Annular seal type Bentonite Grout
2' - 4' - Wet, med. dense, brown,	A N/A	NIA		
11	C N/A	N/A	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	T (141) . (B)
	3.89	1 ft		Type of seal Hydrated Bentonite
GLACIAL DEPOSITS	_			Powder
	E 3.39	1.5 ft		
			│	
				Screen pipe type PVC
		1		Screen pipe diameter 2"
				Screen pipe slot size 10
				Filter pack type Sand
				Filter pack size #1 Morie
	F -6.11	11.5 ft		
	G	11.5 ft		
REMARKS (Installation, development) :				
Groundwater found at 2 ft bgs. The hyd	drated bentonite po	wder was not	used due to tight space.	
	· · · · · · · · · · · · · · · · · · ·			
				· · · · · · · · · · · · · · · · · · ·
	<i>P</i>			

Project name and number				Drilling company	Elevation datum
, roject name and names		SAEP	17FOR98104	Connecticut Test Borings	NGVD - 1929
Project location				Drilling method	Ground elevation
		Stratford	, Connecticut	Hollow Stem Auger	
Date started and completed			04/16/00	Diameter of borehole 8 inches	Groundwater elevation 2.70 ft
Inspector			04/16/99	Depth of borehole	Date developed
Inspector			Ricardo Colón	40 ft	1
A = Top of Protective Casing	К	ELEVATIONS	DEPTHS	7011	04/20/33
B = Top of Riser Pipe	E	(It above Mean	(ft below		<u> </u>
11	Y	Sea Level)	ground)		MANHOLE COVER AND FRAME
C = Top of Bentonite Seal	-				
D = Top of Sand Pack	l				
E = Top of Screen				LOCKING WELL SEAL	/
F = Bottom of Screen					/
G = Bottom of Borehole	ļ	l			/
	A	7.70	. 0	*	•
	В	7.43	0.27 ft		
GENERALIZED	1				Riser pipe type PVC
SOIL DESCRIPTION					Riser pipe diameter 2"
				80000000000000000000000000000000000000	
	1				
O' - 4' - FILL LAYER	1				
4' - 55' - Loose to med. dense,					Annular seal type Bentonite Grout
It. brown to greenish-gray,					
m-f SAND, trace f. gravel - Poorly	С	-16.3	24 ft		
Graded SAND (SP)	D	-19.3	27 ft		Type of seal Hydrated Bentonite
11	1	-19.5	27 11		
GLACIAL DEPOSITS	١_		001		Powder
	E	-22.3	30 ft		·
	1				
					Screen pipe type PVC
					Screen pipe diameter 2"
	İ				Screen pipe slot size 10
	1				
					Filter pack type Sand
	1				Filter pack size #1 Morie
	F	-32.3	40 ft		
	G		40 ft		
	L			J	
•					
REMARKS (Installation, development	١.				
Used 5 bags of sand, 20 lbs of hydra		entonite powder.	and 2.5 bags	of bentonite grout.	

reveral services					
Project name and number		C A ED A	750000104	Drilling company	Elevation datum
SAEP 47F0R98104				Connecticut Test Borings Drilling method	NGVD - 1929 Ground elevation
		Stratford	Connecticut		li de la companya de la companya de la companya de la companya de la companya de la companya de la companya de
Date started and completed				Diameter of barehole	Groundwater elevation
			03/23/99		
Inspector				Depth of borehole	Date developed
			Ricardo Colón	12 ft	04/19/99
A = Top of Protective Casing	K	ELEVATIONS	DEPTHS (ft below		
B = Top of Riser Pipe	E	(ft above Mean Sea Level)	ground)		MANHOLE COVER AND FRAME
C = Top of Bentonite Seal	<u> </u>				
D = Top of Sand Pack					
E = Top of Screen				LOCKING WELL SEAL	
F = Bottom of Screen	ł	1			
G = Bottom of Borehole	1				/
	A	8.53	0		; ••••••••
	В	6.61	1.92 ft		
GENERALIZED					Riser pipe type PVC
SOIL DESCRIPTION	-				Riser pipe diameter 2"
0'-12'	-		1		d d
Loose, brown, m-f SAND					i
GLACIAL DEPOSITS	İ				
	-				Annular seal type Bentonite Grout
,	-				the plant of the state of the s
	C	8.53	0.5 ft		
	D	7.53	1.5 ft		Type of seal Hydrated Bentonite
	ı				Powder
	E	6.53	2 ft		
			1	₩≣₩	
					Screen pipe type PVC
					Screen pipe diameter 2"
			1		Screen pipe slot size 10
					Additional to the state of the
					Filter pack type Sand
				[(a) = (b) (a) = (b) (a) = (b) (b) = (b) (a) = (b) (b) = (b) (b) (b) = (b) (b) (b) (b) (b) (b) (b) (b) (b) (b)	Filter pack size #1 Morie
	F	-3.47	12 ft		
	G	 	12 ft		
			1	J Proceedings	
REMARKS :					
			·		



Project name and number				Drilling company	Elevation datum
		SAEP 4	17FOR98104	Connecticut Test Borings	i i
Project location				Drilling method	Ground elevation
		Stratford	. Connecticut	Hollow Stem Auger	7.09 ft
Date started and completed			00/04/00	Diameter of borehole	Groundwater elevation
Inspector			03/24/99	B inches Depth of borehole	0,001.
		F	Ricardo Colón	50 ft	Date developed
A = Top of Protective Casing	K	ELEVATIONS	DEPTHS	. 3011	04/20/99
B = Top of Riser Pipe	E	(ft above Mean	(ft below		
C = Top of Bentonite Seal	Y	Sea Level)	ground)		MANHOLE COVER AND FRAME
D = Top of Sand Pack	\vdash		 		
E = Top of Screen					
F = Bottom of Screen	1			LOCKING WELL SEAL	/
G = Bottom of Borehole					/
G = Bottom of Borenole	١.	7.00		\ ,	/
	Α	7.09	0		
		6.61	0.40.4		***************************************
GENERALIZED	В	6.61	0.48 ft		
					Riser pipe type PVC
SOIL DESCRIPTION					Riser pipe diameter 2"
	1			800000000	
				88	
				-	
0: 0.E' A					·
0' - 0.5' - Asphalt	1				
0.5' - 42' - Loose to med. dense,					Annular seal type Bentonite Grout
m-f SAND					
GLACIAL DEPOSITS	С	-26.91	34 ft		
	D	-29.91	37 ft		Type of seal Hydrated Bentonite
45 ' - 50' - GRAVEL					Powder
GLACIAL DEPOSITS	E	-32.91	40 ft		
				░░	Screen pipe type PVC
			,	<u> </u>	Screen pipe diameter 2"
					Screen pipe slot size 10
				₩≣₩	
					Filter pack type Sand
				<u>₩</u>	Filter pack size #1 Morie
	F	-42.91	50 ft		
	G		50 ft		
•				-	
REMARKS :					
Used 5 bags of sand, 1 bag of hydrated bentonite powder, 2 bags of bentonite grout.					
			 		